# Who can participate in Microsoft AI Unlocked?

1. **List of eligible colleges:**

- **IIT (BHU) Varanasi**

- **IIT Roorkee**

- **IIT Guwahati**

- **IIT Kanpur**

- **IIT Delhi**

- **Manipal Institute of Technology**

- **IIT Kharagpur**

- **IIT Madras**

- **IIT Bombay**

- **IIT (Indian School of Mines), Dhanbad**

- **IIM, Ahmedabad**

- **IIM Bangalore**

- **IIM Calcutta**

- **ISB, Hyderabad & Mohali**

- **XLRI**

- **National Institute of Design (NID)**

# Who can participate in Microsoft AI Unlocked?

2. **List of eligible disciplines:**

| Course | Broad Category of Depts. | Examples (Indicative, Not Exhaustive) |
|---|---|---|
| **B.Tech or M.Tech or Integrated Dual Degree** | **Computer Science & Software** | Computer Science Engineering (CSE), Computer Engineering, Software Engineering, Information Technology (IT), Data Science, Artificial Intelligence, Machine Learning, AI & Robotics, Maths & Computing |
| | **Electronics & Electrical** | Electronics & Communication Engineering (ECE), Electrical Engineering (EE), Electrical & Electronics Engineering (EEE), Instrumentation Engineering, Embedded Systems |
| | **Computer & IT** | Computer Science Engineering (CSE), Information Technology (IT), Software Engineering, Artificial Intelligence, Machine Learning, Data Science, Cybersecurity, Cloud Computing, Computer Engineering |
| | **Electronics & Communication** | Electronics & Communication Engineering (ECE), Electronics & Telecommunication, Communication Systems, VLSI Design, Embedded Systems, Microelectronics |
| | **Electrical** | Electrical Engineering (EE), Electrical & Electronics Engineering (EEE), Power Systems, Control Systems, Instrumentation Engineering |
| | **Mechanical & Industrial** | Mechanical Engineering (ME), Industrial Engineering, Production Engineering, Manufacturing Engineering, Mechatronics |
| | **Civil & Architecture** | Civil Engineering, Structural Engineering, Construction Technology, Architecture Engineering |
| | **Chemical & Materials** | Chemical Engineering, Polymer Engineering, Materials Science, Metallurgical Engineering |
| | **Aerospace & Marine** | Aerospace Engineering, Aeronautical Engineering, Naval Architecture, Marine Engineering |
| | **Biotech & Life Sciences Engineering** | Biotechnology Engineering, Biomedical Engineering, Bioinformatics, Genetic Engineering |
| | **Other Interdisciplinary Engineering Fields** | Robotics Engineering, Environmental Engineering, Energy Engineering, Automotive Engineering, Agricultural Engineering, Nanotechnology Engineering |
| **B.Design or M.Design** | **Design & Creative Technology** | Product Design, Industrial Design, Interaction Design, UX/UI Design, Design Research |

| MBA (Full Time 2-year MBA program) | Core Business Functions | Finance, Marketing, Human Resource Management (HRM), Operations Management, Strategy, General Management |
|---|---|---|
| | Technology & Analytics | Business Analytics, Information Systems, Technology Management, Data Analytics, Digital Transformation |
| | Management & Leadership | Leadership & Organizational Development, International Business, Entrepreneurship, Innovation Management |
| | SectorSpecific Streams | Healthcare Management, Retail Management, Logistics & Supply Chain Management, Hospitality Management, Agribusiness Management, Energy Management |
| | Economics & Policy | Public Policy, Economics, Development Management |
| | Modern Domains | Sustainability & ESG Management, Product Management, ECommerce, Media & Communication Management |
| | Core Business Functions | Finance, Marketing, Human Resource Management (HRM), Operations Management, Strategy, General Management |